

**§ 799.11**

- (xiv) Naval Stores Program.
- (xv) Indian Acute Distress Donation Program.
- (xvi) Other major actions that are determined after an environmental evaluation not to significantly affect the quality of the human environment.
- (c) FSA will independently determine by an environmental evaluation whether an environmental assessment or an EIS is required on actions included in paragraph (b) of this section where the presence of extraordinary circumstances or other unforeseeable factors indicate that some other level of environmental review may be appropriate.
- (d) If an environmental evaluation indicates that an action will significantly affect the quality of the human environment, the preparation of an environmental assessment and/or an EIS will be necessary before the action is carried out.

**§ 799.11 Expedited procedures.**

Where emergency circumstances make it necessary to take action with

**7 CFR Ch. VII (1-1-06 Edition)**

significant environmental impact without following the provisions of the NEPA regulations issued by CEQ, USDA, and FSA, FSA will, by working through the USDA Office of Environmental Quality, consult with CEQ and/or EPA about alternative arrangements (7 CFR 3100.35).

**§ 799.12 Program termination.**

An environmental assessment or an EIS will not be needed when a program or part of a program is discontinued because of a mandatory legislative requirement where the enabling legislation for such program does not provide authority to ameliorate or mitigate any resulting environmental effects on the quality of the human environment.

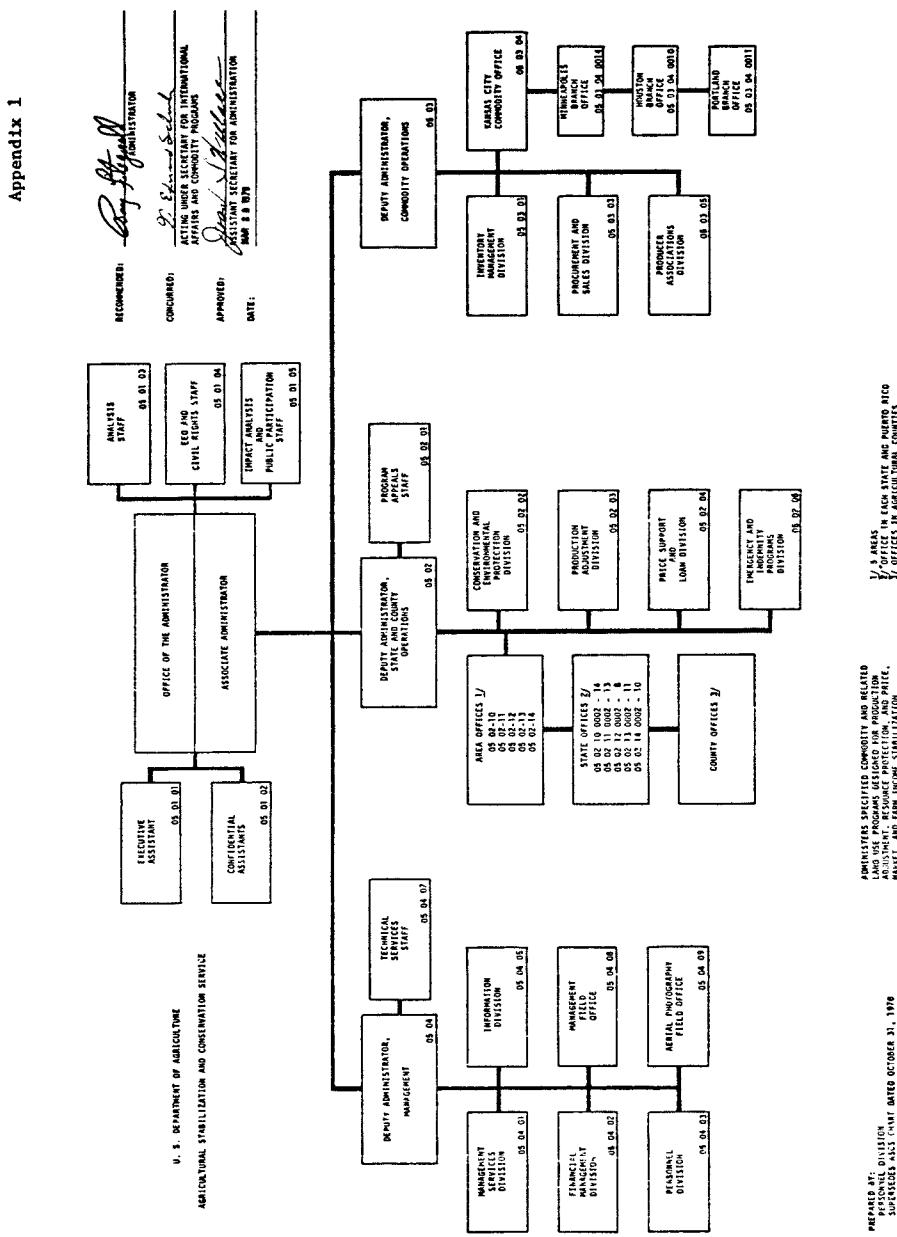
**§ 799.13 Environmental information.**

Interested persons may contact the Conservation and Environmental Protection Division, FSA, for information regarding FSA compliance with NEPA.

Farm Service Agency, USDA

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## APPENDIX 1 TO PART 799—ORGANIZATION CHART FSA-USDA



## APPENDIX 2 TO PART 799—FORM FSA-929

ENVIRONMENTAL FACTORS	POTENTIAL ALTERNATIVES				
	FUTURE WITH-OUT PROGRAM	PROPOSED PROGRAM	1/	1/	1/
Land Cover					
Soil Erosion					
Loss of Prime Cropland					
Water Quantity					
Water Quality					
Ground-Water Quality					
Air Quality					
Odor					
Noise					
Radiation					
Energy Supply					
Pesticides					
Fertilizers					
Woodland Production					
Wildlife Habitat					
Fish Production					
Recreation					
Timber Production					
Wetlands					
Natural Streams					
Service Industries					
Economic					
Population Migration					
Social Values					
Unique					
Archaeological					
Historical					
Natural					
Endangered Species					
Landscape					

REMARKS

Relationship of Impacts Toward the Environment - + Slight; ++ Moderate; +++ Important.

1/ List alternative to proposed program.